UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,510,852 B2
APPLICATION NO. : 10/531351
DATED   : March 31, 2009
INVENTOR(S) : Monique Royer et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 4,
Line 23, "P14687 SEQ ID NO: 132" should read --P14687 (SEQ ID NO: 132)--.
Line 56, "RitE-1" should read --RifE-1--.

Column 10,
Line 60, "Vols. I, II, and II" should read --Vols. I, II, and III--.

Column 16,
Line 19, "Proc. Natl. Acad. Sci. U.S." should read --Proc. Natl. Acad. Sci. U.S.A.--.
Line 23, "Proc. Natl. Acad. Sci. U.S." should read --Proc. Natl. Acad. Sci. U.S.A.--.

Column 22,
Line 21, "protecting a plant; against" should read --protecting a plant against--.
Line 40, "kanamnycin" should read --kanamycin--.

Column 26,
Line 31, "(5'tgeccacaggccgtcgagt3')" should read --(5'tgcccacaggccgtcgagt3')--.

Column 27,
Line 4, "SEQ D No: 6" should read --SEQ ID No: 6--.
Line 53, "J-ketoacyl synthase" should read --β-ketoacyl synthase--.

Column 29,
Line 22, "albXV" should read --albXI--.
Line 60, "motifI involved" should read --motif I involved--.

Column 31,
Line 15, "AlbXVI" should read --AlbXVII--.
Line 20, "albXVII" should read --albXVIII--.
Line 21, "AlbXIII" should read --AlbXVIII--.
Lines 35-36, "(5'cgttgaggatgcagcgctcg31')" should read --(5'cgttgaggatgcagcgctcg3')--.

Column 34,
Line 7, "from *Comamnonas*" should read --from *Comamonas*--.

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Column 36,
Line 9, "BLm (&Ala)" should read --Blm (β-Ala)--.
Line 27, "confined" should read --confirmed--.
Line 58, "from albX" should read --from albXIX--.

Column 40,
Lines 63-64, "and XhoSalXaHT1PGF 5'cgatatcgccttcctcgaggggtategataagc3'" should
      read --and XhoSalXaHTPGF 5'cgatatcgccttcctcgagggtatcgataagc3'--.

Column 41,
Line 14, "pUFR043-pOp34/XALB2-3" should read --pUFR043-pOp3-4/XALB2-3--.
Line 15, "pAlb571-pOp3A4XALB2-3" should read --pAlb571-pOp3-4/XALB2-3--.

Column 42,
Line 29, "Because albXVII" should read --Because albXVIII--.
Line 46, "confining" should read --confirming--.

Column 43,
Line 51, "stain Xa13" should read --strain Xa13--.
Line 64, "and albIV)" should read --and albIX)--.

Column 45,
Line 47, "PKS4 module" should read --PKS-4 module--.

Column 47,
Line 58, "AbVII HBCL" should read --AlbVII HBCL--.

Column 49,
Line 14, "identical to albX)" should read --identical to albXXI)--.

Column 51,
Table 1, row "pBC/f", "2.5 kb Kpn I-EdoR I" should read --2.5 kb Kpn I-EcoR I--.

Column 53,
Table 1, row "pBKS/XALB3XhoI", "pBKS/XALB3 with a KhoI site" should read
      --pBKS/XALB3 with a XhoI site--.

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Column 60,
Table 4, row "AlbXIII", Columns "Identities", "Positives", "Gaps",
         "43/156   56/156   44/156
         (28%)"
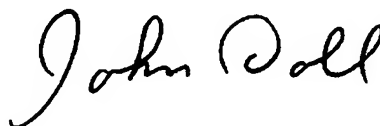should read   --43/156   56/156   44/156 (28%)--.

Column 66,
Table 10, row "Tetracycline",
      "DH5αKT   should read   --DH5αKT
      DHSαAlb′KT"   DH5αAlb′KT--.

Column 264,
Line 26, "36, 37, 39, 39, 40" should read --36, 37, 38, 39, 40--.
Lines 30-31, "36, 37, 39, 39, 40" should read --36, 37, 38, 39, 40--.

Signed and Sealed this

Twenty-third Day of June, 2009

JOHN DOLL
Acting Director of the United States Patent and Trademark Office